

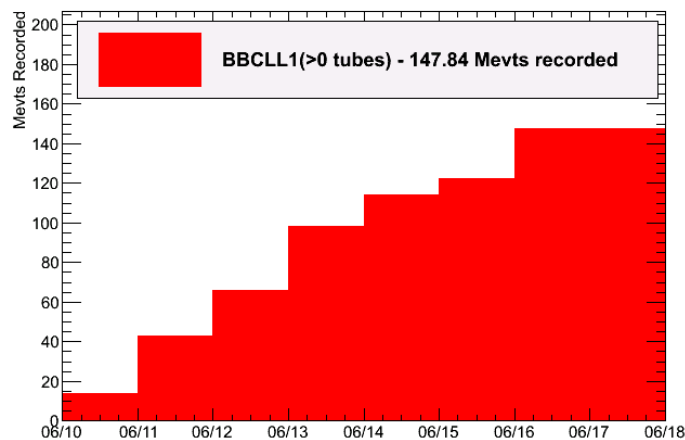
# **PHENIX Run16 status**

## **time meeting 06/21/2016**

Denis Jouan

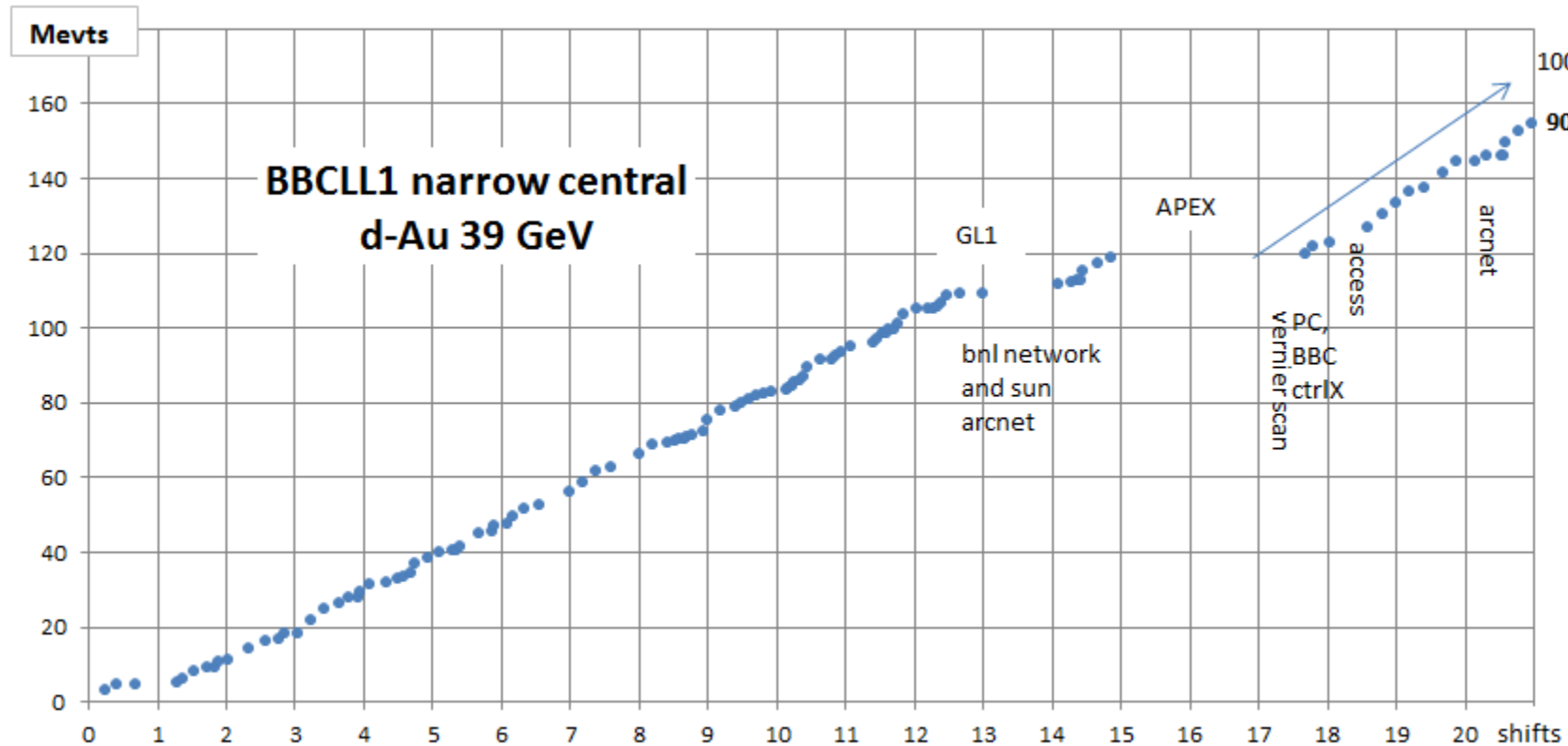
PHENIX Run 16 Coordinator

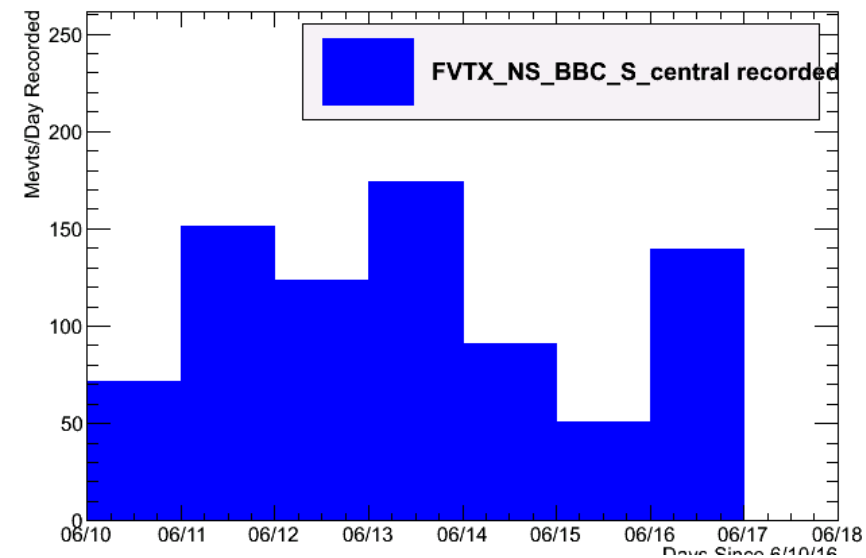
Institut de Physique Nucléaire Orsay,  
CNRS/IN2P3, université Paris sud, Université Paris Saclay



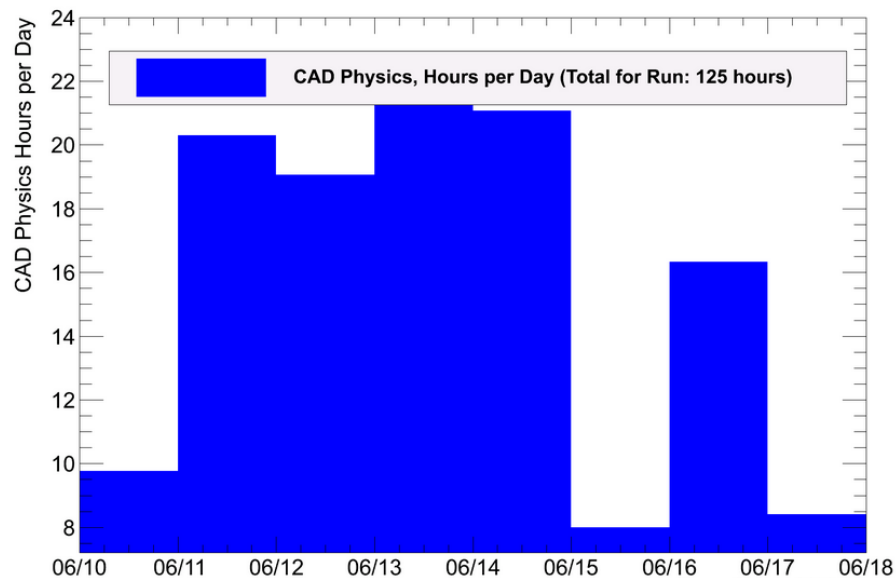
# d-Au 39 GeV

- Problems occurred from Tuesday afternoon
- Thanks to uptime of beam and efficiency of data taking at the end, we made it to 90Mevts (but BUP goal 110Mevt)

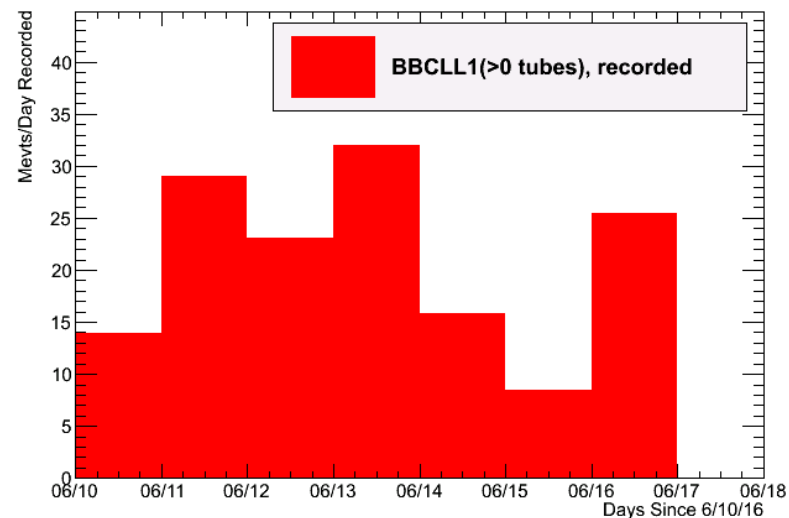




CAD Physics Hrs/Day vs Day



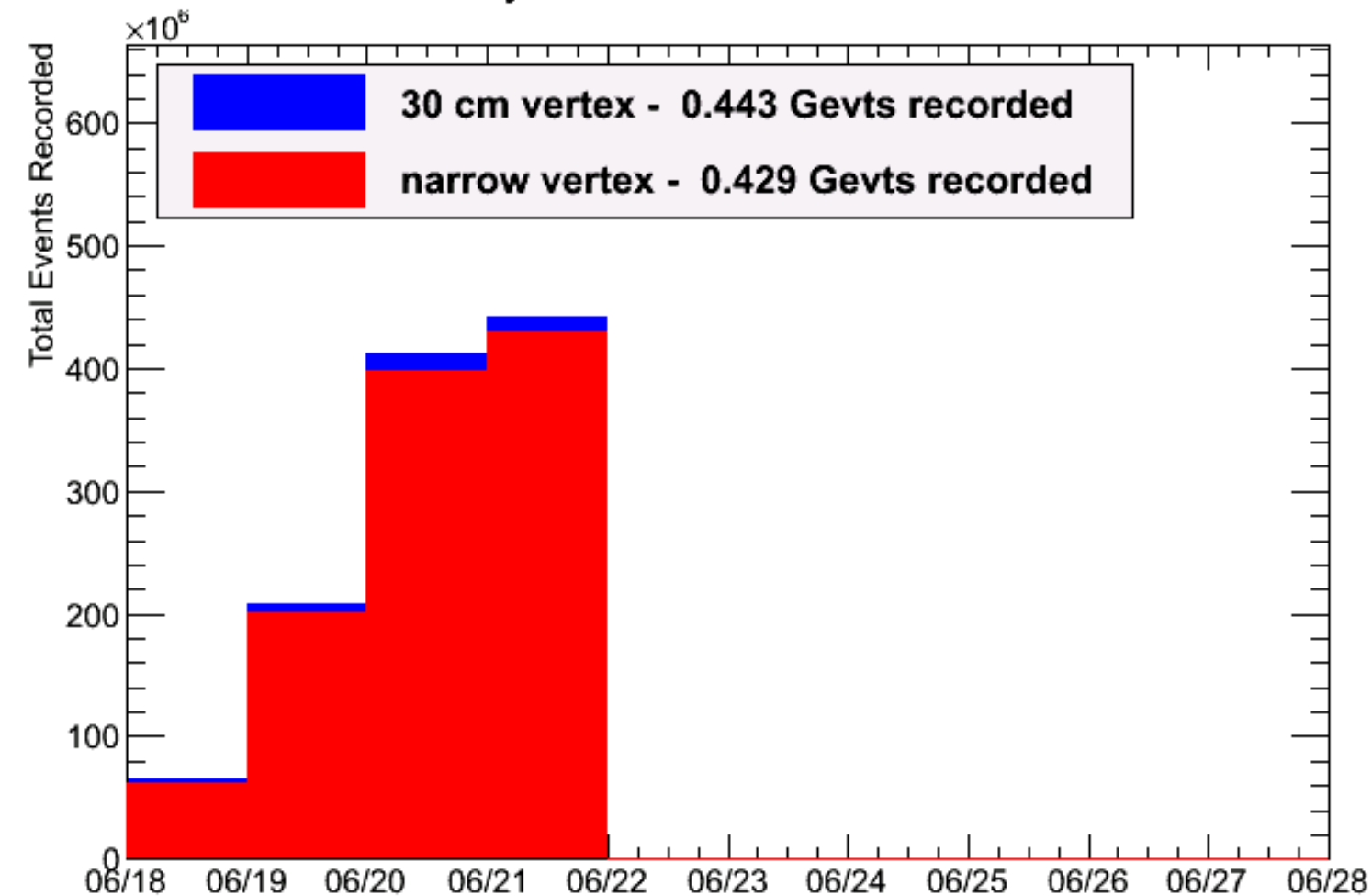
PHENIX Mevts/Day vs Day



# AuAu 200 GeV

PHENIX Events vs Day

Tue Jun 21 09:00:07



**Taking good data, in addition to the previous ones, already above the BUP goal (12 Gevts)**

# summary

- dAu 39 GeV: 90 Mevts, good set of data, missing some shifts to reach the BUP goal, but worse has been avoided
- AuAu 200: taking additionnal good data
- From Thursday Phenix run coordinator:  
Klaus Dehmelt (Stony Brooks)

**THANKS !**

